

### **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application.

#### **Listing of Claims:**

Claims 1-2. (Canceled)

Claim 3. (Currently amended) A ~~The method of claim 1, further~~ comprising:

displaying a diagram representing at least a portion of a human body;

receiving a selection of a part of the displayed human body;

presenting first aid information as a function of the selection;

generating an interrogation as a function of the selection;

receiving a response to the interrogation; and

presenting the first aid information as a function of the response.

Claim 4. (Currently amended) A ~~The method of claim 1, further~~ comprising:

displaying a diagram representing at least a portion of a human body;

receiving a selection of a part of the displayed human body;

presenting first aid information as a function of the selection; and

at least one step selected from the group consisting of: summoning emergency medical personnel as a function of the selection, delivering an electrotherapy to a patient, and generating an alarm as a function of the selection.

Claims 5-6. (Canceled)

Claim 7. (Currently amended) The method of claim ~~6~~ 4, in which the electrotherapy comprises a defibrillation therapy.

Claims 8-13 (Cancelled)

Claim 14. (Currently amended) A The method of claim 12, comprising:  
presenting a menu of patient conditions;  
receiving a selection in which the selection comprises comprising first patient status  
information from the menu;  
presenting first aid information as a function of the selection;  
~~the method further comprising: receiving second patient status information from a sensor;~~  
and  
presenting the first aid information as a function of the second patient status information.

Claim 15. (Currently amended) A The method of claim 12, in which the menu is  
comprising:  
presenting a first menu of patient conditions;  
receiving a selection from the first menu;  
presenting first aid information as a function of the selection; and ,the method further  
~~comprising~~  
presenting a second menu of patient conditions as a function of the selection.

Claim 16. (Currently amended) A The method of claim 12, further comprising:  
presenting a menu of patient conditions;  
receiving a selection from the menu;  
presenting first aid information as a function of the selection;  
generating an interrogation as a function of the selection;  
receiving a response to the interrogation; and  
presenting the first aid information as a function of the response.

Claim 17. (Currently amended) ~~A The method of claim 12, further~~ comprising:  
presenting a menu of patient conditions;  
receiving a selection from the menu;  
presenting first aid information as a function of the selection; and  
at least one step selected from the group consisting of: summoning emergency medical  
personnel as a function of the selection, delivering a therapy to a patient as a function of the  
selection, and generating an alarm as a function of the selection.

Claims 18-19. (Cancelled)

Claim 20. (Currently amended) The method of claim ~~19-17~~, in which the electrotherapy comprises a defibrillation therapy.

Claims 21- 22.(Cancelled)

Claim 23. (Currently amended) ~~A The method of claim 12, comprising:~~  
presenting a menu of patient conditions;  
receiving a selection from the menu;  
presenting first aid information as a function of the selection, in which presenting first aid  
information comprises directing an operator to apply a sensor to the patient.

Claims 24-40. (Cancelled)

Claim 41. (Currently amended) ~~A computer-readable The medium of claim 39, the~~  
~~instructions further comprising instructions for causing the a programmable processor to:~~  
display a diagram representing at least a portion of a human body;  
receive a selection of a part of the displayed human body; and  
present first aid information as a function of the selection;  
generate an interrogation as a function of the selection;  
receive a response to the interrogation; and  
present the first aid information as a function of the response.

Claim 42. (Currently amended) A computer-readable ~~The medium of claim 39, the~~  
~~instructions further comprising instructions for causing the a programmable processor to:~~  
display a diagram representing at least a portion of a human body;  
receive a selection of a part of the displayed human body; and  
present first aid information as a function of the selection; and  
at least one selected from the group consisting of: summon emergency medical personnel  
as a function of the selection, deliver a therapy to a patient as a function of the selection, and  
generate an alarm as a function of the selection.

Claims 43-46. (Cancelled)

Claim 47. (Currently amended) A computer-readable ~~The medium of claim 45, comprising~~  
instructions for causing a programmable processor to:  
present in which the menu is a first menu of patient conditions;  
receive a selection from the first menu;  
present first aid information as a function of the selection; and  
~~the instruction further causing the processor to present a second menu of patient~~  
conditions as a function of the selection.

Claim 48. (Currently amended) A computer-readable ~~The medium of claim 45, comprising~~  
instructions for causing a programmable processor to:  
present a menu of patient conditions;  
receive a selection from the menu;  
present first aid information as a function of the selection;  
~~the instruction further causing the processor to:~~ generate an interrogation as a function of  
the selection;  
receive a response to the interrogation; and  
present the first aid information as a function of the response.

Claim 49. (Currently amended) A computer-readable ~~The medium of claim 45~~, comprising instructions for causing a programmable processor to:

present a menu of patient conditions;

receive a selection from the menu;

present first aid information as a function of the selection; and

at least one selected from the group consisting of: summon emergency medical personnel as a function of the selection, deliver a therapy to a patient as a function of the selection, and generate an alarm as a function of the selection.

Claims 50-58. (Cancelled)

Claim 59. (Currently amended) A ~~The method of claim 58~~, comprising:

requesting first patient status information associated with a patient;

receiving the first patient status information;

storing in memory the received first patient status information associated with the patient;

receiving second patient status information; and

presenting first aid information as a function of the first and second patient status information,

in which the first patient status information comprises at least one of a name of the patient, an age of the patient, a birth date of the patient, a gender of the patient, an ethnicity of the patient, a blood type of the patient, a height of the patient, a weight of the patient, a medical history of the patient, an alcohol usage of the patient, a tobacco usage of the patient, and a medication taken by the patient.

Claim 60. (Cancelled)

Claim 61. (Currently amended) ~~A~~ ~~The method of claim 58 further comprising:~~  
requesting first patient status information associated with a patient;  
receiving the first patient status information;  
storing in memory the received first patient status information associated with the patient;  
receiving second patient status information;  
presenting first aid information as a function of the first and second patient status  
information; and  
receiving an identification of the patient; and  
presenting first aid information as a function of the first patient status information  
associated with the identified patient.

Claims 62-63. (Cancelled)

Claim 64. (Currently amended) ~~A computer-readable~~ ~~The medium of claim 62, comprising~~  
~~the instructions for further~~ causing a programmable the processor to:  
request first patient status information associated with a patient;  
receive the first patient status information;  
store in memory the received first patient status information associated with the patient;  
receive second patient status information;  
present first aid information as a function of the first and second patient status  
information;  
receive an identification of the patient; and  
present first aid information as a function of the first patient status information associated  
with the identified patient.

Claims 65-67. (Cancelled)

Claim 68. (Currently amended) ~~A The method of claim 67, further comprising:~~  
receiving first patient status information from a first sensor;  
receiving second patient status information from a second sensor;  
presenting the first aid information as a function of the first and second patient status  
information;  
generating an interrogation as a function of the first and second patient status information;  
receiving a response to the interrogation; and  
presenting the first aid information as a function of the response.

Claims 69-75 (Cancelled)

Claim 76. (Currently amended) ~~A The method of claim 75, further comprising~~  
receiving an identification of a patient;  
retrieving from memory patient status information associated with the identified patient;  
presenting first aid information as a function of the patient status information; and  
presenting a menu of patients, and in which receiving the identification of the patient  
comprises receiving a selection from the menu.

Claims 77-78 (Cancelled)

Claim 79. (Original) ~~A computer-readable The medium of claim 78, comprising the~~  
instructions ~~further for~~ causing ~~the~~ a programmable processor to  
receive an identification of a patient;  
retrieve from memory patient status information associated with the identified patient;  
present first aid information as a function of the patient status information;  
present a menu of patients, and  
in which the instructions causing the processor to receive the identification of the patient  
cause the processor to receive a selection from the menu.

Claims 80-82. (Cancelled)